SECRET

		ROUTING AND	RECOR	D SHEET
25X1	SUBJECT: (Optional) Countermeasures Data Study (MRD		e	
25X1	FROM:		EXTENSION	NO.
25 X 1	CIA Focal Point Offic	CIA Focal Point Officer		DATE
I AC				3 May 1984
	TO: (Officer designation, room number, and building)	DATE RECEIVED FORWARDER	OFFICER'S INITIALS	COMMENTS (Number each comment to show from whom to whom. Draw a line across column after each comment.)
25 X 1	1. DDI/FICG 3E-47. Has. Attn:			Forwarded herewith is a copy of the MRDS which was sent to the IC Staff on 1 May 1984.
!5 X 1	3. DDO/CI Staff 2C-43, Has. Attn:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		For your information, I have included a Terms of Reference sheet (some of you received one last week) that shows which agencies have been participating.
25 X 1	7.	1		agencies have been participating.
25 X 1 25 X 1	5. DDS&T/AS 6E-38 Hqs. Attn: 6.	1		This Agency is still preparing responses on computer security, counter-ELINT, counter-imagery and OPSEC, but with the exception of Computer Security, the responses are essentially negative
25 X 1	8.			Should you have any questions concerning your submission or deadline dates for those reports still due, please feel free to
?5 X 1	9. DD/PSI Attn: C/CD C/SAG			call me.
	11. DD/PTAS Attn: C/ISSG C/TSD 12. C/PSD C/ISB			
5X1	WARNING NOTICE 13 WARNING NOTICE 11 INTELLIGENCE SOURCES OR METHODS INVOLVED 14 REGRADED CONDIFENTIAL WHEN SEPARATED FROM SECRET ATTACHMENT			
	15.			

FORM 610 USE PREVIOUS EDITIONS

GPO : 1983 O - 411-632

1May 1984

25X1	MEMORANDUM FOR:	Executive Secretary Interagency Group/Countermeasures	
25 X 1	ATTENTION:		
25X1	FROM:	Central Intelligence Agency Focal Point Officer	
25X1	SUBJECT:	Countermeasures Macro Resource Data Study	
	REFERENCES	A. D/ICS-83-0776 dated 15 December 1983, same subject	
		B. D/ICS-84-0768 dated 2 February 1984, same general subject	
25 X 1	1. Forwarded herewith is the initial Central Intelligence Agency response to the Interagency Group/Countermeasures tasking on the Countermeasures Macro Resource Data Study. The individual Terms of Reference (TOR) are presented in the order outlined in Reference B. Explanatory remarks are included, keyed to each TOR. *A. COMSEC		
25X1		No additional comments	
		° B. TEMPEST Where cited, these dollar figures represent 35 percent of the total figures	
25X1		reflected in the COMSEC data.	
25X1	WARNING NOTI INTELLIGENCE SO OR METHODS INVO	URCES	
		CCODET	

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° C. TSCM

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It is re-emphasized that Physical Security costs are 40 percent of the total Agency TSCM figures, and that they are reported separately with the TSCM data. Please note that the 40 percent attributable to physical security is double-counted in the Physical Security TOR response and is clearly identified there.

It should be noted that the TSCM TOR response does not call out FY 83 funds for the DCI Security Committee (SECOM.) Those funds, in the amount of were included in the Agency's Office of Security budget.

• D. PERSONNEL SECURITY

This material has been edited to remove internal Agency data not relevant to the purposes of this Study.

* E. PHYSICAL SECURITY

The Security Equipment Program costs identified here are being double-counted. as noted above under the TSCM response.

° F. INFORMATION SECURITY

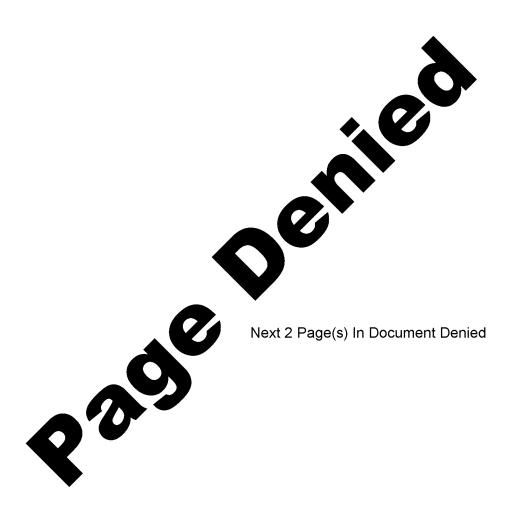
This TOR has been slightly edited to remove internal Agency data not relevant to the Study. The substance of the submission and its eight attachments remain unchanged.

G. INDUSTRIAL SECURITY

Industrial Security costs for the Office of Logistics Security Staff and the Industrial Security Branch/Physical Security Division/Office of Security have been included here. Industrial security costs for National Programs are not included because they are not incurred on Agency-funded activities.

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TEMPEST



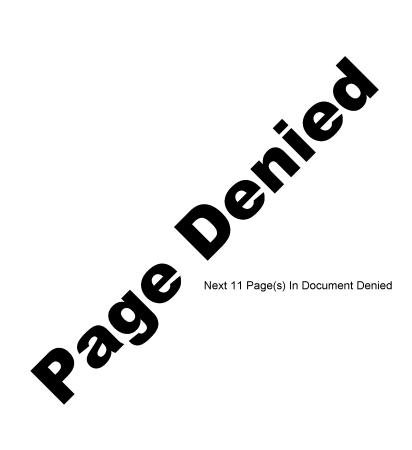
TECHNICAL SECURITY COUNTERMEASURES

It is impossible to accurately reflect the true TSCM costs, because the Technical Security Divisions budget is in fact used not only to provide TSCM services, but to provide physical security equipment, support and services throughout the world.

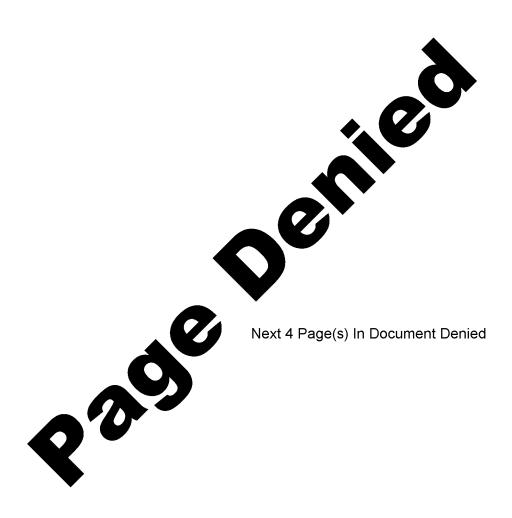
PROGRAM: Technical Security Countermeasures (TSCM) is a major program of the CIA Office of Security. The program resides in the Technical Security Division, which is responsible for the budget preparation, management and accomplishment of the agency TSCM mission. The operating budget is initiated by TSD and based on a five year projection cycle. The budget is reviewed within the division, presented to the Office of Security for review and ranking against other office requirments. Following this exercise it becomes a part of the overall Office of Security presentation to the Deputy Director for Administration. The various TSCM programs of the budget are again ranked at the DDA level prior to presentation to the Agency's Executive Committee for final formulation and ultimate presentation to the Office of Management and Budget.

The principal action/decision points are the Deputy Director Physical Technical and Area Security, Director of Security, Deputy Director of Administration, Comptroller, and the Director of Central Intelligence. At each of these levels the program is reviewed, analyzed, and prioritized. Determinations are made as to the relevance of the program and the expenditures of resources both monetary and manpower in relationship to the responsibility for protection of agency facilities both foreign and domestic. During all of the above activities programs such as physical security, computer security, communications security and operational security are taken into account.

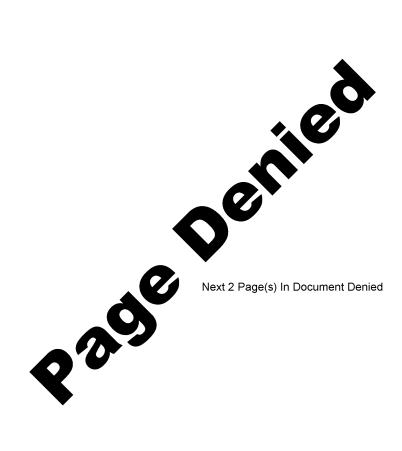
* It should be noted that the Comptrotion is in Action office for the Executive Commettee. He is not a Wacinon Point



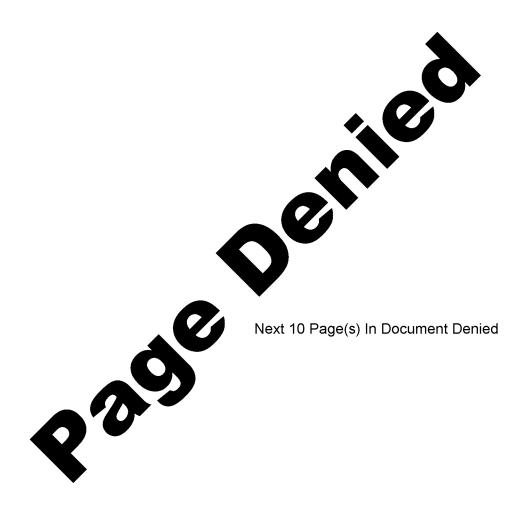
PERSONNEL SECURITY



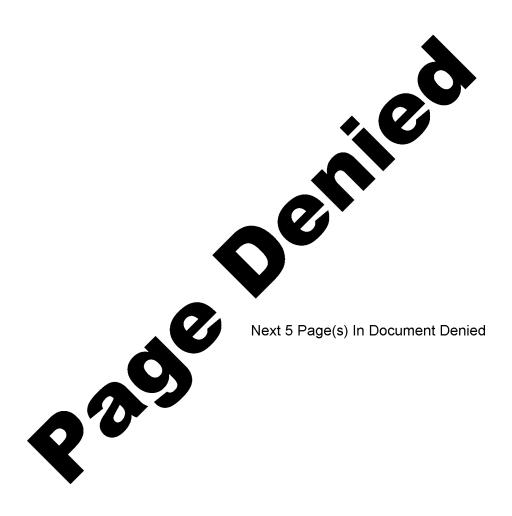
PHYSICAL SECURITY



INFORMATION SECURITY



INDUSTRIAL SECURITY



PORT SECURITY

The Central Intelligence Agency has no input.

Approved For Release 2009/03/13: CIA-RDP87B01034R000300090005-2

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